

S.#	Updt	Database	Query	Time	Comment
<a href="#">S1628</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 7110545.pn.		2007-06-19 13:35:34	
<a href="#">S1627</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 2001573421.pn.		2007-06-19 13:34:09	
<a href="#">S1626</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 01573421.pn.		2007-06-19 13:34:03	
<a href="#">S1625</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20010573421.pn.		2007-06-19 13:33:52	
<a href="#">S1624</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 2001573421.pn.		2007-06-19 13:33:04	
<a href="#">S1623</a>	<a href="#">U</a>	PGPB,USPT 2001573421.pn.		2007-06-19 13:32:55	
<a href="#">S1622</a>	<a href="#">U</a>	PGPB,USPT 2001569776.pn.		2007-06-19 13:32:20	
<a href="#">S1621</a>	<a href="#">U</a>	PGPB,USPT (2001569776.pn. )		2007-06-19 13:32:12	
<a href="#">S1620</a>	<a href="#">U</a>	USPT 2001569776.pn.		2007-06-19 13:32:07	
<a href="#">S1619</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (5867577).pn.		2007-06-19 12:08:03	
<a href="#">S1618</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 6678765.pn.		2007-06-19 10:57:48	
<a href="#">S1617</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 5867577.pn.		2007-06-19 09:21:46	
<a href="#">S1616</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((random adj\$3 (number\$ value\$ integer\$)) with (authenticat\$) with (chip\$ IC card\$ token\$) with (key\$) ) with (asymmetric\$ (private secret)))		2007-06-18 09:16:55	
<a href="#">S1615</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((random adj\$3 (number\$ value\$ integer\$)) with (authenticat\$) with (chip\$ IC card\$ token\$) with (key\$) ) with (asymmetric\$)		2007-06-18 09:16:35	
<a href="#">S1614</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((random adj\$3 (number\$ value\$ integer\$)) with (authenticat\$) with (chip\$ IC card\$ token\$) ) with (key\$)		2007-06-18 09:15:16	
<a href="#">S1613</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (random adj\$3 (number\$ value\$ integer\$)) with (authenticat\$) with (chip\$ IC card\$ token\$)		2007-06-18 09:14:24	
<a href="#">S1612</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (random adj\$3 (number\$ value\$))		2007-06-18 09:13:49	
<a href="#">S1611</a>	<a href="#">U</a>	USPT 7110545.pn.		2007-06-16 14:40:48	
<a href="#">S1610</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((key\$) with (authenticat\$) with (number\$ value\$ bit\$)) ) and (fr.inco.)		2007-06-16 10:54:31	
<a href="#">S1609</a>	<a href="#">U</a>	PGPB (((key\$) with (authenticat\$) with (number\$ value\$ bit\$)) ) and (fr.inco.)		2007-06-16 10:54:20	
<a href="#">S1608</a>	<a href="#">U</a>	PGPB (((key\$) with (authenticat\$) with (number\$ value\$ bit\$)) with (chip\$ IC\$) ) with (add\$ )		2007-06-16 10:52:08	
<a href="#">S1607</a>	<a href="#">U</a>	PGPB (((key\$) with (authenticat\$) with (number\$ value\$ bit\$)) with (chip\$ IC\$) ) with (add\$ +)		2007-06-16 10:52:02	
<a href="#">S1606</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((key\$) with (authenticat\$) with (number\$ value\$ bit\$)) with (chip\$ IC\$) ) with (public asymmetric\$)		2007-06-16 10:31:40	
<a href="#">S1605</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((key\$) with (authenticat\$) with (number\$ value\$ bit\$)) ) with (chip\$ IC\$)		2007-06-16 09:44:03	
<a href="#">S1604</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((key\$) with (authenticat\$) with (number\$ value\$ bit\$)) ) with (state\$)		2007-06-16 09:43:14	
<a href="#">S1603</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((key\$) with (authenticat\$) with (number\$ value\$ bit\$))		2007-06-16 09:42:32	
<a href="#">S1602</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((key\$) with (authenticat\$) with (number\$ value\$ bit\$))		2007-06-16 09:42:07	
<a href="#">S1601</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((key\$) and (authenticat\$) and (number\$ value\$ bit\$))		2007-06-16 09:41:32	
<a href="#">S1600</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((key\$) and (authenticat\$) and (number\$ value\$))		2007-06-16 09:41:04	
<a href="#">S1599</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (20030159038).pn.		2007-06-15 16:37:49	
<a href="#">S1598</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with (number\$ value\$ integer\$)) ) with (bit\$ byte\$ part\$ portion\$)		2007-06-15 16:18:00	
<a href="#">S1597</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with (number\$ value\$ integer\$)) ) with (bit\$ byte\$)		2007-06-15 16:17:44	

<u>S1596</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with (number\$ value\$ integer\$)) ) with (RSA private)	2007-06-15 15:47:45
<u>S1595</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (((((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with (number\$ value\$ integer\$)) ) with (asymmetric\$ and private\$)	2007-06-15 15:32:26
<u>S1594</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with (number\$ value\$ integer\$)	2007-06-15 15:16:51
<u>S1593</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with (asymmetric\$ RSA)	2007-06-15 13:19:50
<u>S1592</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with (asymmetric\$)	2007-06-15 13:19:34
<u>S1591</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with ((private secret) and public)	2007-06-15 10:27:18
<u>S1590</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$) ) with ((private secret)and public)	2007-06-15 10:27:06
<u>S1589</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (IC circuit\$ chip\$) with (key\$) with (authenticat\$ verifi\$)	2007-06-15 10:26:04
<u>S1588</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (IC circuit\$) with (key\$) with (authenticat\$ verifi\$)	2007-06-15 10:25:32